Listing and Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently Amended) Apparatus for receiving an audiovisual program, comprising a circuit for communication with means of connection to a bidirectional communications network, wherein the apparatus comprises
- a first connector for communication with a master apparatus; <u>said</u> connector comprising an electrical coupling for the reception of a supply voltage from a master apparatus;
- <u>at least</u> a second connector for communication with a peripheral apparatus;
- a means of transmission of a supply voltage (VBUS) on the first connector originating from the master apparatus;
- means of [[detection of the]] <u>detecting a presence of the supply voltage</u> [[(VBUS)]] on the first connector, the means of [[detection]] <u>detecting</u> controlling a switching circuit for [[going]] <u>switching the apparatus</u> [[from]] <u>to</u> a master mode of operation [[of the apparatus]] in relation to the peripheral apparatus in the case of the absence of the voltage [[(VBUS)]], and [[from]] <u>to</u> a slave mode of operation in relation to the master apparatus when the <u>supply</u> voltage is present.
- 2. (Original) Apparatus for receiving an audiovisual program according to Claim 1, wherein the first connector is a B type USB connector and each second connector is an A type USB connector.
- 3. (Currently Amended) Apparatus for receiving an audiovisual program according to Claim 1, wherein the switching circuit comprises two <u>first</u> inputs/output pins each linked to [[an]] <u>respective ones of two</u> input/output <u>pins</u> of a controller managing the <u>bidirectional</u> transfer of data between the first or the second connector and a [[so-called]] main microprocessor of the apparatus, the switching circuit also comprises <u>two second</u> inputs/outputs and

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two third inputs/outputs allowing the connection of the first and second connector so that either the first connector is linked to the <u>respective ones of the two</u> inputs/outputs <u>pins</u> of the controller <u>through respective ones of the first and second inputs/output pins</u>, or the second connector is linked to the <u>respective ones of the two</u> inputs/outputs <u>pins</u> of the controller <u>through the</u> respective ones of the first and third inputs/output <u>pins</u>.

- 4. (Currently Amended) Apparatus for receiving an audiovisual program according to Claim 3, wherein the means of [[detection are]] <u>detecting is</u> linked, firstly to a specific input of the switching circuit, secondly to an input of the controller and thirdly to an input of the main microprocessor.
- 5. (Original) Apparatus for receiving an audiovisual program according to Claim 1, wherein the master apparatus is a personal computer and the apparatus comprises a digital decoder connected to the communication network so as to allow the computer to talk to said network.
- 6. (Original) Apparatus for receiving an audiovisual program according to Claim 3, wherein the means of detection comprise a line transmitting either the supply voltage appearing on the first connector, or a signal representative of the appearance of the supply voltage on the first connector, to the switching circuit, the controller and the main microprocessor.
- 7. (Currently Amended) Apparatus for receiving an audiovisual program according to claim 1, wherein the peripheral [[or peripherals are]] <u>apparatus is</u> linked to the second connector of the apparatus by way of a splitter.